MAY 9 '85

I 49.89: 82/15/map 3

MMS 84-0005
FWS/OBS-82/15

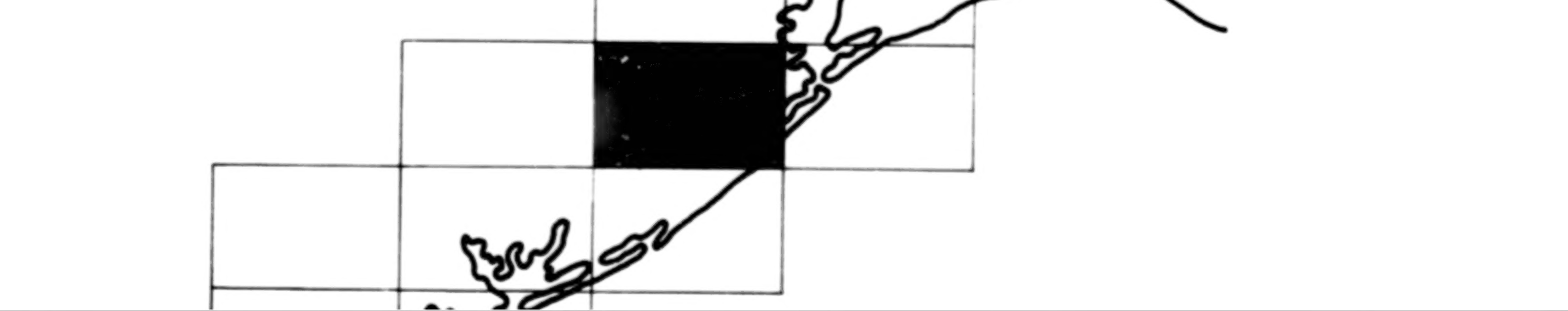
ANGLETON, TEXAS

95°00'
29°30'
95°45'
95°30' (HOUSTON)
95°15'
95°00'
29°30'
Beasley
Cottonwood
SP
59
360
Pleak
36
Smithers Lake
Big Creek
Oil Field
Fairchilds
Whaley Corner
Humble
River
Arcola
Dawson Lake
288
Fort Bend Co
Brazoria Co
P4
6
1128
35
Harris Co
AP8
AA2
Dickinson
517
45
75
3
Hitchcock

Angleton

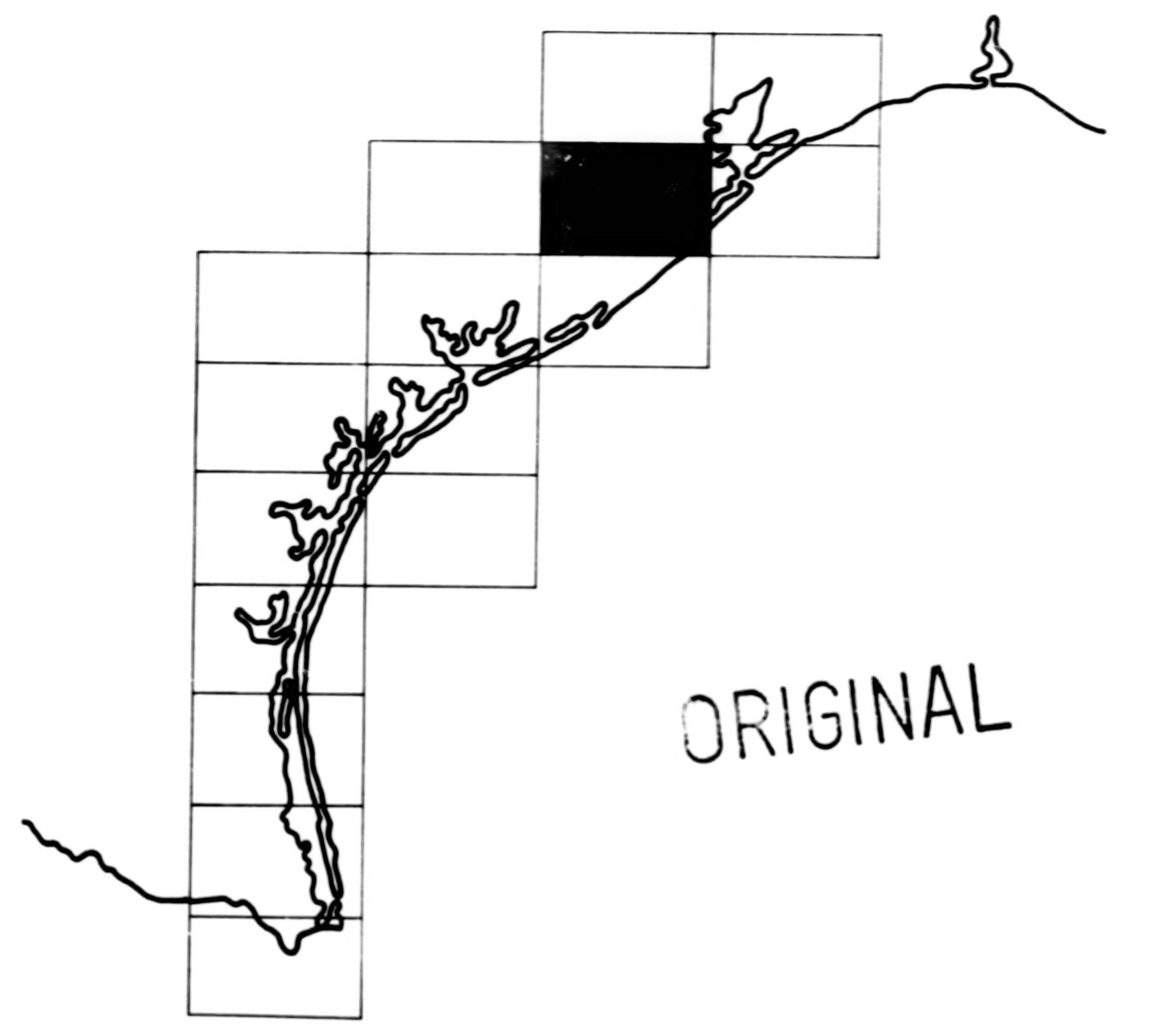
TEXAS BARRIER ISLANDS REGION ECOLOGICAL CHARACTERIZATION ATLAS

SOCIOECONOMIC AND NATURAL FEATURES



380
SP
Fairchilds
Needville
NEEDVILLE
AT&SF
Long Point
FORT BEND CO
BRAZORIA CO
STATE DEPARTMENT OF CORRECTIONS
SNA
P4
P2
1462
Lochridge
Rosharon
Sandy Point
MP
288
288A
China Grove
Damon
442
36
12
11
13
14
Austin
Chocolate Bayou
Liverpool
AA
AT&SF
1462
Alvin
517
35
6
Alta Loma
La Marque
Hitchcock
45
75
2004
16
17
10
3
The Heights
Halls Bayou

NATURAL FEATURES



ORIGINAL

Sa

1983

Produced by U.S. Fish and Wildlife Service
and Minerals Management Service

Projection and 10,000 meter grid, zone 15:Universal Transverse Mercator.
25,000-foot grid ticks based on Texas coordinate system, central zone.

Overlay material compiled in 1981 from latest available data obtained from Federal, State, and Local government agencies and other sources.

SP
(EL CAMPO)
442
Damon
36
STATE DEPARTMENT OF CORRECTION
P2
FORT BEND CO
BRAZORIA CO
1301
WHARTON CO
MATAGORDA CO
Newgulf
Pledger
Danciger
Horns Reservoir
Eagle Nest Lake
Manor Lake
Chenango
521
288
35
MP
Angleton
523
West Columbia
Bailey Prairie
Liverpool
Danbury
Chocolate Bayou
Peterson Landing
Halls Bayou
Greens Lake
Carancahua Lake
2004
CBA
GIWW
Shell Point
Bird Cove
(GALVESTON)
29°15'
279S
54

Produced by U.S. Fish and Wildlife Service
and Minerals Management Service

Projection and 10,000 meter grid, zone 15:Universal Transverse Mercator.
25,000-foot grid ticks based on Texas coordinate system, central zone.

Overlay material compiled in 1981 from latest available data obtained from Federal, State, and Local government agencies and other sources.

LEGEND

A. Conservation, recreation, and preservation areas

- [FNA1] Federal lands
- [SNA1] State lands
- ▲1 State Recreation, park,or wildlife management sites
- [PNA1] Private preservation areas
- ⊖1 Private preservation sites
- ●1 County or municipal parks
- ▲ Boat launch, unimproved
- △ Boat launch, improved
- ◇R1 Outdoor recreation facility including marina

B. Point source discharge, water quality and sewage treatment facilities

- ▣1 Industrial, discharge
- ◇1 Industrial, no discharge
- ●1 Municipal or domestic sewage/water treatment, discharge
- W1 Municipal water treatment facility, no discharge
- S1 Municipal sewage treatment, no discharge
- ■1 Power plant

C. Public and military lands and installations

- [P1] Public lands

Danciger
1301
West Columbia
East Columbia
Angleton
Bailey Prairie
Van Pelt
35
36
80
1728
Brazoria Co
Matagorda Co
Old Ocean
1459
Brazoria
Brazoria Reservoir
Sweeney
Van Vleck
Ocean Field
MP
P3
AP
521
288
2004
523
524
332
Lake Jackson
Bastrop Bayou
Christmas Bay
Mud Island
Alligator Lake
Oyster Lake
West Bay
Gulf of Mexico
Brazoria Co
Galveston Co
3005
279 S
299 S
301 S
300 S
310 S
311 S
312 S
313 S
29°00'

◆¹ Industrial, discharge

◇¹ Industrial, no discharge

●¹ Municipal or domestic sewage/water treatment, discharge

W¹ Municipal water treatment facility, no discharge

S¹ Municipal sewage treatment, no discharge

■¹ Power plant

C. Public and military lands and installations

P1 Public lands

AP1 Airport

MP1 Military lands

⊙ United States Coast Guard Station

D. Historical sites and archaeological areas

Historical sites

◉¹ National Register

●¹ State historical parks, structures, sites

AA1 Archaeological areas

✲¹ Underwater archaeological sites with lease block number

E. Major transportation networks and the natural and artificial waterways

35 Interstate highway

77 Federal highway

BR 77 Business route

384 State highway

Spur Spur road

785 Farm-to-market road

P341 Park road

PR Private road

++++ Railroad

Perennial stream

Navigation channel

Irrigation and/or drainage canal

Perennial lake

F. Major dredge disposal sites

Open water

* On land

96°00'
29°00'
95°45'
95°30' (FREEPORT)
95°15'
95°00'
29°00'
3 050
3 100
3 150
3 250
Van Vleck
Allenhurst
STATE DEPARTMENT OF CORRECTION
CLEMENS UNIT
Holiday Harbor Airport
Corners
35
36
32
521
524
332
523
450
3210000mN

Interior-Geological Survey, Reston, Virginia—1978

- ═ Navigation channel
- ── Irrigation and/or drainage canal
- ⬭ Perennial lake

F. Major dredge disposal sites

- ✱ Open water
- * On land

Note: Superscripts are identified by name in the map narrative.

SCALE 1:100 000

1 CENTIMETER ON THE MAP REPRESENTS 1 KILOMETER ON THE GROUND

KILOMETERS 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

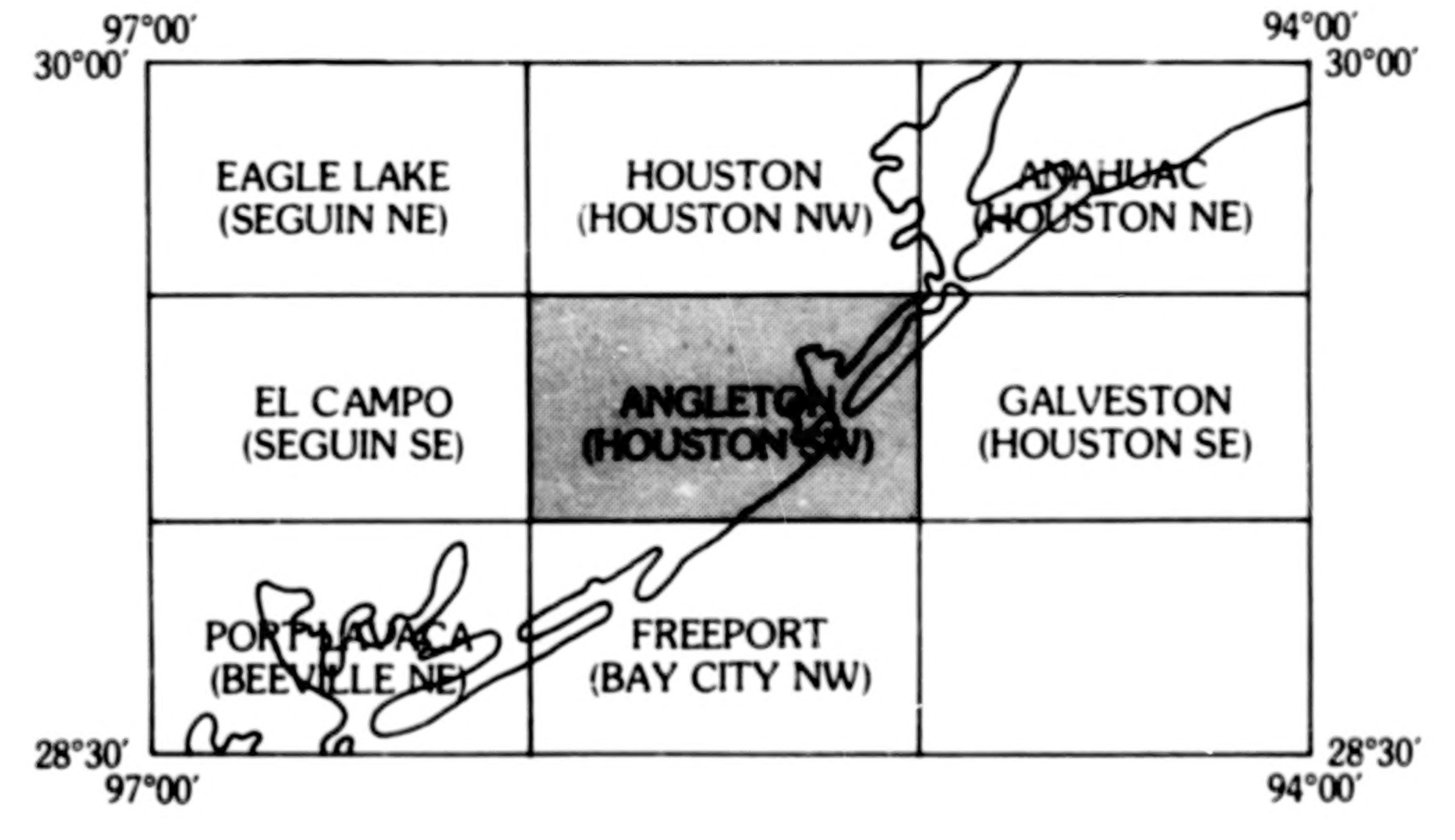
MILES 0 1 2 3 4 5 6 7 8 9 10 11 12

0 1000 5000 10 000 15 000 20 000 METERS

0 5000 10 000 15 000 20 000 25 000 30 000 35 000 40 000 45 000 50 000 55 000 60 000 65 000 FEET

ANGLETON, TEXAS

N2900-W9500/30 × 60


97°00'
30°00'
94°00'
30°00'
EAGLE LAKE (SEGUIN NE)
HOUSTON (HOUSTON NW)
ANAHUAC (HOUSTON NE)
EL CAMPO (SEGUIN SE)
ANGLETON (HOUSTON SW)
GALVESTON (HOUSTON SE)
PORT LAVACA (BEEVILLE NE)
FREEPORT (BAY CITY NW)
28°30'
97°00'
28°30'
94°00'

Legend topics are described in more detail in the accompanying narrative.

THE TEXAS BARRIER ISLANDS REGION ECOLOGICAL ATLAS: SELECTED SOCIOECONOMIC AND NATURAL FEATURES MAPS AND ACCOMPANYING NARRATIVE (FWS/OBS-82/15) ARE ONE SET IN A SERIES OF THREE CONSTITUTING THE ATLAS PRODUCED BY THE U.S. FISH AND WILDLIFE SERVICE, DIVISION OF BIOLOGICAL SERVICES, NATIONAL COASTAL ECOSYSTEMS TEAM AND BY THE MINERALS MANAGEMENT SERVICE. OTHER MAP SETS AND NARRATIVES AVAILABLE INCLUDE BIOLOGICAL RESOURCES (FWS/OBS-82/16) AND MINERAL RESOURCES AND SELECTED OIL AND GAS INFRASTRUCTURE (FWS/OBS-82/17).

THE MAPS, IN CONJUNCTION WITH THEIR NARRATIVES, ARE INTENDED TO BE USED BY COASTAL PLANNERS, DECISIONMAKERS, AND THE GENERAL PUBLIC TO RESOLVE CONFLICTS AMONG LAND USES, FISH AND WILDLIFE REQUIREMENTS, AND THE MAINTENANCE OF ECOLOGICAL DIVERSITY.

ALL MAPS HAVE BEEN COMPILED FROM A VARIETY OF SOURCES INCLUDING MAPS, AERIAL PHOTOGRAPHS, AND REPORTS. THE USER SHOULD NOT RELY ON THESE MAPS FOR PRECISE MEASUREMENT OF DISTANCES OR AREAS.

FOR INFORMATION CONCERNING THE ATLAS, CONTACT:

Information Transfer Specialist
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